SM processes	$e\tau$ channel
	$M > 310 GeV/c^2$
$Z/\gamma^*  o  au au$	$0.2 \pm 0.03$
$Z/\gamma^*  o ee$	$0.04 \pm 0.01$
$W \to e\nu(+{\rm jets})$	$0.3 \pm 0.05$
$W \to \tau \nu(+{\rm jets})$	$0.002 \pm 0.001$
WW	$0.01 \pm 0.002$
$\overline{t}$	$0.004 \pm 0.001$
Dijets and $\gamma$ +jets	$0.3 \pm 0.06$
Total SM background	$0.9 \pm 0.06 \pm 0.1$
Expected signal	$2.7 \pm 0.1 \pm 0.3$
Observed Events in data	2

Table 1. The expected signal  $(M=500 {\rm GeV/c^2})$  and SM background in  $e\tau$  channel. The uncertainties on the individual background are statistic uncertainties. The uncertainties on the total SM background and expected signal are statistic and systematic uncertainties.